RRES CONTROL		11000	Stices	
TGOING LTR NO	1005-64- 5	11100	11.00	
ORDER#	EGEG ROCKY FLATS	11200		
4 RF 09942	; · · · · · · · · · · · · · · · · · · ·	11300	<b>†</b>	
	EG&G ROCKY FLATS INC			
DIST TALIN	ROCKY FLATS PLANT PO BOX 46 19 O LORAD	O 80402 <b>P1400</b> 3	03) 966 7000	
INGAME AH X	מבטבווונו	11500	Ĭ	
NCH DB	RECEIVED	11600		
NIVAL GJ X	September 29, 1994	11700	<del></del>	94-RF-09942
PERA DW	,	11700	<u> </u>	
YRE				
S J A VER WS	Mark N Silverman			
AN PM	Manager DOE,RFFO			<del></del>
MAN LK	DOE, HETO			
TYTJ X	CHARACTERIZATION OF URANIUM HOLDUP - AF	HB-192-94		
BIG J G				
CHINS N.M.	Ref M N Silverman ltr, (09456), to A H Burlingan	ne, Charactenz	ation of Uranium	Holdup,
KSON DT	September 13, 1994			
ESTER AW				
DONALD M M	FCCC recommend that there is a pood for a compreh	onewa nian far	the populate ch	aradonzation of
ENNA F G	EG&G recognizes that there is a need for a compreh fissile materials prior to any Deactivation and/or Decc			
NTROSE, J K	activities Efforts are ongoing for both destructive ar			
TER GL X	characterization in key programs, e.g., Building 771/			
ZUTO, V M X	technologies transfers have not been fully implemen			
NDLIN N.B	fully mature, this initiative will encompass holdup in	solution lines, a	ınd holdup ın ott	ier equipage such
HWARTZ J K	as ducts, gloveboxes, and tanks			
EWART DL	A team of teahared armore handed by Oreanization	al Effacturance		e finaliza a Baaku
GER S G	A team of technical experts headed by Organizational Flats Environmental Technology Site (RFETS) process			
ORHEIS G M	and Pu <sup>239</sup> holdup This process description docume	_		
_SON J M	December 15,1994		,	··· -,
	01/2/			
	(14) L			
	A H Burlingame President			
PARES CONTROL X X	riesident			
AFFIC	JWM ms			
TS/T130G XX				
_ASSIFICATION	Ong and 1 ∞ - M N Silverman			
ONI				
ONFIDENTIAL				
CRET				
JTHORIZED CLASSIFIER SIGNATURE				
7 F 9-28-94				

**ADMIN RECORD** 

Best Available Copy

RIG & TYPIST INITIALS

FEPLY TO REP CC NO 3527-RF-94

STION ITEM STATUS PARTIAL/OPEN
7 CLOSED

TR APPROVALS

Hi

JWM: MSS